

From: [Miller, Garyg](#)
To: [Hayter, Earl J ERDC-RDE-EL-MS](#)
Subject: RE: SJ dive
Date: Tuesday, October 21, 2014 1:52:00 PM

OK - thanks

Gary Miller
EPA Remedial Project Manager
214-665-8318
miller.garyg@epa.gov

-----Original Message-----

From: Hayter, Earl J ERDC-RDE-EL-MS [<mailto:Earl.J.Hayter@erdcdren.mil>]
Sent: Tuesday, October 21, 2014 12:39 PM
To: Miller, Garyg
Cc: Schroeder, Paul R ERDC-RDE-EL-MS; Sanchez, Carlos
Subject: RE: SJ dive

Hi Gary,

Carlos, Paul and I will discuss this and get back to you.

Earl

> -----Original Message-----

> From: Miller, Garyg [<mailto:Miller.Garyg@epa.gov>]
> Sent: Tuesday, October 21, 2014 10:52 AM
> To: Becher, Kent
> Cc: Hayter, Earl J ERDC-RDE-EL-MS; Schroeder, Paul R ERDC-RDE-EL-MS;
> Sanchez, Carlos
> Subject: RE: SJ dive

>

> Thanks Kent; I've asked USACE for some input on what would be helpful
> for their study so expect to get that to you soon; but for now, do you
> have a cost estimate to do the doppler velocity & bathymetry –
> assuming 1 or 2 days in the field? Also, what are the uses for the
> side scan sonar, and what types of water quality parameters can they do?

>

>

>

> Thanks,

>

>

>

> Gary Miller

>

> EPA Remedial Project Manager

>

> 214-665-8318

>

> miller.garyg@epa.gov

>

>

>

> From: Becher, Kent [<mailto:kdbecher@usgs.gov>]

> Sent: Monday, October 20, 2014 11:46 AM



9563128

> To: Miller, Garyg
> Cc: Kent Becher
> Subject: SJ dive

>
>
>
> Hi Gary,

>
>
> I have talked to Houston about using some doppler at SJ to determine
> velocities. They said they would be glad to help out. Also, I have
> another potential suggestion for the site. We actually have a UAV in
> Houston that can do water quality, side scanning sonar, and
> bathymetry. I think this could be a good tool to look at changes in the cap below the water level.
> I did chat with Val a bit last week about this site. He said he was
> going to meet with the dive team to decide what they needed from us.

>
>
>
> Anyhow, we are willing to meet with you anytime to discuss in more detail.
> There is about 7K (gross) left in the SJ account, so we are fine with
> funding at this point.

>
>
>
> Thanks.

>
>
>
>
> Kent Becher
>
> Hydrologist (QW Specialist (Studies))
>
> USGS Technical Liaison EPA Region 6 Superfund Division
>
> USGS North Texas Water Science Center
>
> 2775 Alta Mesa Blvd.
>
> Fort Worth, TX 76133
>
> (817) 263-9545 ext. 204
>
> (817) 253-0356 (cell)